

A dissected female from Guaruja (?), São Paulo, may be this species, but the beak is shorter, less straight, and is only 1 1/2 times the length of the pronotum (as in the male of *elongatus*); there are no visible scales and the pronotum is tuberculate medially and laterally, but impunctate each side of the center.

In my key (1974: 12), *O. elongatus* would go to couplet 21 where it does not agree with either part. Therefore there should be substituted at 21 the following:

- 21(20). Small (10 to 13 mm.); elytra not more than twice length of pronotum;
postmedial white scaly band oblique *brevis* Vaurie
- 21'. Larger (15 to 26 mm.); elytra 2 1/2 to 3 times length of pronotum; post-
medial white band oblique or transverse, or elytra white-spotted, or in-
distinctly mottled, or immaculate 21a
- 21a(21'). Elytra 3 times length of pronotum, either without white marks or with
postmedial white band transverse; pronotum immaculate *elongatus*
- 21a'. Elytra 2 1/2 times length of pronotum, mottled with indistinct whitish
bands or stripes, or with large yellowish spots; pronotum generally
with white lateral stripes 22

The genus *Odontoderes* is distinguished from other genera of *Cholinae* in having the outer edge of the tibiae bicarinate or canaliculate (fig. 4) and the sinuate basal segments of the antennal club clasped by the straight 7th funicular segment (fig. 3).

LITERATURE CITED

- VAURIE, P. 1974. Revision of the South American genus *Odontoderes* (Coleoptera, Curculionidae, Cholinae). Amer. Mus. Novit., no. 2542: 1-35, figs. 1-85.



CORRECTION

I recently noticed that in my paper on the New World Gymnetini (Coleopt. Bull. 29(3):205-208) I made an unfortunate spelling error. The generic name *Cotinis* appears throughout the paper as "*Cotinus*", and *Heterocotinis* is spelled "*Heterocotinus*".

I also neglected to list *Aemilius* LeMoult and *Aemilius wagneri* LeMoult (1939; Novitates Entomologicae 10:79-80) from Argentina, these should probably be placed between *Gymnetis* and *Gymnetosoma*.

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